April 2, 1999

DOCKET FILE COPY ORIGINAL

To Whom It May Concern:

As part of driving to work, I listen to the radio. The similarity between stations is obscene. We need to bring local radio shows back to add diversity to our listening choices. JACOR owns/runs a large portion of our airwaves; therefore, they regulate and decide what we want to hear. It is not difficult to think that a local radio show, as opposed to a corporate owned, could boost community involvement and morale. (Especially since local shows recruit volunteers to do the segments).

Another benefit is the sociopolitical arena it would open up. A local show could provide a forum for diverse voices and opinions, thus in effect challenging the community to think and act. Low-Power FM radio can be a positive influence, please help us support it.

RECEIVED

SFP 2 0 1999

FEDERAL COMMUNICATIONS COMMISSION OFFICE OF THE SECRETARY

y Sungalized Castle Y. Elizabeth Casteel Denver, Colorado

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WEKETFILE COPY ORIGINAL MM 99-25

WHITE PAPER - PETE ABOUT FRS

RECEIVED

Date 06-11-1999 11 199

SEP 20 1999

FEDERAL COMMUNICATIONS COMMISSION OFFICE OF THE SECRETARY

Back in 1982 Dale Reich - D.B.A. Komm-Link Communications Testing Lab's in a proposal to the F.C.C. suggested major Changes in the GMRS radio service to allow Splinter-Frequencies 12.5 kc removed for Personal Communications in a Low Power systems.

Requesting about (24) splinter frequencies a in the area of GMRS band including some splinter on a Co-Share basis with the Business and Industrial service in the UHF band.

The F.C.C. engineers and spectrum planners suggested dismissal of the Idea as not needed, and technical un-sound.

The F.C.C. in a about face move some were about 1993 started the ball rolling on a Service called Family Radio Service, in nature a carbon copy of what was submitted by Dale E. Reich, DBA Komm-Link Communications Testing Lab's 1n, 1981, 1982 in various communication, and Reported in FCC Letter Dated June, 1983, and Order of April 6, 1983 signed by James C. Mckinney - Chief of Private Radio Service dismissed order.

The pratice of the F.C.C. to Dismiss a valid request for a need change to the service is ever so common. The fact that the F.C.C. then came up with the Idea that it would be nice to resolve all the un-licensed business portables sold on 151.625, 154.600, and 154.570 that the public was operating for personal and private business.

If you take into consideration that the F.C.C. took between 11 and 15 years to resolve the problem that they were trying to address for years before, they acted in a normal time span to resolve a problem. About +10 Years to Late, and \$1.00 short in change. The idea that the F.C.C. would steal others people ideas, and re-package the Family Radio Service as there own original Idea, OH-WELL

I guss they amy take action on other mater's before them in another 12 to 15 years, Low Power FM, Ham Radio, other changes to various services.

Dale.

No. of Copies rec'd List Approx List ABCDE

Before the Federal Communications Commission Washington, D. C. 20554

In the Matter of

Petition to amend the General Mobile Radio Service Rules to add additional frequencies, designate Emergency/Assistance channels, and make other changes.

ORDER

Adopted: April 4, 1983

Released: April 6, 1983

By the Chief, Private Radio Bureau:

- 1. The Commission, by its Chief, Private Radio Bureau, acting under delegated authority, has under consideration a petition for rule making in the General Mobile Radio Service (GMRS), filed March 17, 1983, by Dale E. Reich, 141 North Center Street, Seville, Ohio 44273. The petition requests several changes to the GMRS Rules. A discussion of these changes is set forth below.
- 2. There are eight frequencies in the 462 MHz band which are now available for base and mobile operations. The petitioner requests that the following additional frequencies be made available in the GMRS: 462.4125 MHz, 462.4375 MHz, 462.4625 MHz, 462.4875 MHz, 462.5125 MHz, 462.5375 MHz, 462.5625 MHz, 462.5875 MHz, 462.6125 MHz, 462.6375 MHz, 462.6625 MHz, 462.6875 MHz, 462.7125 MHz, 462.7375 MHz, 462.7625 MHz, 462.7875 MHz, 462.8125 MHz, 462.8375 MHz, 462.8625 MHz, 462.8875 MHz, 462.9125 MHz, 462.9375 MHz, 462.9625 MHz, and 462.9875 MHz. Mr. Reich proposes that frequencies 462.5125 MHz, 462.5875 MHz and 462.6875 MHz be designated for Travel Use - Assistance. He suggests that 462.4625 MHz be reserved for Travel Use - Emergency. Petitioner further requests that the present 462 MHz frequencies be used for Repeater, Base and Mobile operations. The remainder of the proposed additional frequencies, according to petitioner, should be designated for General Use by base and mobile stations. In order to accomplish the goal of allocating twenty-four additional frequencies in the 462 MHz band for the GMRS, some of the frequencies requested would have to be reassigned from or shared with either radio stations in the Industrial Service or with Special Emergency stations in the Public Safety Service. In particular, three of the frequencies requested (462.9375 MHz, 462.9625 MHz, and 462.9875 MHz) would interfere with biomedical telemetry systems or the dispatch of medical care vehicles and personnel in operational uses typically involving life-threatening emergency situations.

- 3. As noted above, petitioner requests that the frequency 462.4625 MHz be added as a Travel Use Emergency frequency, and that additional frequencies 462.5125 MHz, 462.5875 MHz and 462.6875 MHz be set aside for assistance to the traveling public. It would be contrary to the public interest to take those frequencies away from the Industrial Radio Service or to make them available as shared frequencies between the GMRS and the Industrial Radio Service. Those frequencies are needed by the Industrial users. The shared use of the frequencies would only exacerbate existing loading on those channels. Section 95.63(b) of the GMRS Rules now provides that all GMRS stations may be used to transmit emergency communications involving the immediate safety of life or the protection of property. That section also allows a station to be used to transmit communications necessary to render assistance to a motorist.
- 4. Petitioner further asks that licensees of GMRS mobile stations be permitted to use all of the GMRS frequencies without the necessity of obtaining Commission approval each time. Two petitions concerning the same subject are already on file, RM-2895 and RM-4179. It would result in unnecessary duplication to open another rule making proceeding to accommodate this request, since the determination on those petitions will also resolve this petitioner's request.
- 5. The petition also seeks authority for mobile stations to operate "on the 5.000 Mc (MHz) higher frequency for Duplex Base Stations, Repeater, and Control operations". In essence, what petitioner wants is to have the 467 MHz GMRS frequencies, as pairings with the present and proposed 462 MHz frequencies, made available to GMRS mobile stations for duplex operation with GMRS land stations. In effect, this would give mobile stations a total of 64 frequencies. The proposed 467 MHz frequencies he requests as additional frequencies are now allocated for Industrial and Special Emergency users. These users would have to vacate those frequencies or share them with GMRS users. As stated above, we believe that the important safety uses of the biomedical frequencies or the use being made of the Industrial frequencies should not be disturbed. Those services could not give up the frequencies, or share them, without serious detriment occurring.
- 6. The petitioner suggests that the GMRS Rules should prohibit the use of a tone on a repeater input channel as a means of exercising control over the repeater. Certainly, no prohibitory rule such as that should be added since to do so would remove one of the most effective means of assuring that no unauthorized use of a repeater will take place.
- 7. Mr. Reich also petitions for rule changes that would be aimed at preventing radio transmitter theft and facilitating identification of stations that operate in violation of the Commission's Rules. He proposes that the Rules be amended to require that all multi-channel GMRS radios be "engraved with a S/N Number in (2) outside locations and (2) inside locations".

New REE

#18 TO THE TAKESTRUS

Mr. Reich states that transmitters should have an automatic station identifier that would transmit in pulse code the transmitter's serial number, the station's call sign and unit identifier. The pulse code would be sent every 25 seconds. His proposal would require equipment manufacturers to supply the Commission with a list of warranty cards showing the automatic serial number identifier and the first purchaser of the transmitter. The theft of radio transmitters is a matter which lies outside the jurisdiction of the Commission. It would not be appropriate to have such provisions in our rules, since equipment theft is within the province of law enforcement agencies. Moreover, the suggestions that transmitters must be engraved with serial numbers and equipped with automatic identifiers would increase regulatory requirements for users. In addition, maintenance of warranty lists with the names of first purchasers would result in more paperwork for sellers at a time when the Commission is endeavoring to reduce paperwork burdens for the public. If such regulations as proposed were to be adopted, they would increase the administrative and inspection workload of the Commission at a time when the Commission is austerely funded.

- 8. Petitioner's request to increase power on the additional split channels and/or allow repeater operations on those channels to provide for expansion need not be discussed since additional channels should not be allocated to the GMRS in view of the adverse impact that this would have on users in the Industrial Services and on Special Emergency stations in the Public Safety Services.
- 9. Petitioner's suggestions that all GMRS radios must be manufactured in the United States and that imported transmitters must be taxed involve United States foreign policy issues and protective tariff matters that are outside the scope of this agency's mission. Therefore, we will not address these issues.
- 10. In view of the disruption that it would cause to the Industrial Radio Services and to Special Emergency Stations, as discussed above, it would be impracticable to allocate the requested additional frequencies to the General Mobile Radio Service. Therefore, the petition does not warrant consideration by the full Commission. The Chief, Private Radio Bureau, acting under the authority delegated by Section 0.331, and pursuant to Section 1.401(e) of the Commission's Rules, ORDERS that the rule making petition filed by Dale E. Reich IS DISMISSED.

FEDERAL COMMUNICATIONS COMMISSION

James C. McKinney

Chief, Private Radio Buredu

WILLETTER QRI

FEDERAL COMMUNICATIONS COMMISSION

WASHINGTON DC 20554

JUN 1 3 1983

IN REPLY REFER TO:

7230-M

Mr. Dale E. Reich 141 North Center Street Seville, Ohio 44273

Dear Mr. Reich:

This is in reply to your petition, filed April 27, 1983, proposing additional frequencies for the Personal Radio Services.

You have proposed the reallocation of frequencies for these services that are currently allocated to the Private Land Mobile Radio Service and the Maritime Mobile Radio Service.

You have failed to show a need for this reallocation nor have you provided any data to support such a request. Additionally, you have failed to provide in your petition for the relocation of the current users of these frequencies. Your proposal would eliminate industrial, land transportation and public safety users. These users provide important business and community services and the changes you propose could only be justified by a greater public need which you have failed to demonstrate. In these various respects your petition is defective.

The FCC has proposed creation of a new Private Radio Service in General Docket No. 83-26. Comments must be filed by July 15, 1983.

Your petition does not warrant consideration by the full Commission. Therefore, pursuant to Sections 0.331 and 1.401 (e) of the Commission's Rules, your petition for rule making to reallocate frequencies to the Personal Radio Service is dismissed.

Sincerely,

James C. McKinney

Chief, Private Radio Bure u

James C. Wohning

FEDERAL COMMUNICATIONS COMMISSION FIELD-OPERATIONS BUREAU



24897 Hathaway Street Farmington Hills, MI 48331-4361

May 18, 1989 ~

Dale E. Reich
141 North Center Street, N/W
North State Route #3
Seville, OH 44273

3 YEARS BEFORE

Dear Mr. Reich:

This letter is in response to your correspondence concerning Litchfield CB Shop selling Linear Amplifiers and modified CB radios.

A complaint of this nature requires an on-site investigation, therefore, we have referred your complaint to our enforcement section. When next in the Litchfield, Ohio, we will investigate the matter.

Your interest in bringing this matter to the FCC's attention is appreciated.

Sincerely,

Gail L. Young

Field Public Service Specialist

GLY/bb

ASK HOLDINA

RE PREV MATER ABT SHERIFE CARS

WELL EXPORT RADIO CAME FROM THIS

SHOP - CONF INF STATES

FEDERAL COMMUNICATIONS COMMISSION WASHINGTON, D.C. 20554

IN REPLY REFER TO:

File - 1120

UNDATER?

Dale E. Reich 141 North Center Street - N.W. North State Rte. 3 Seville, OH 44273

Dear Mr. Reich:

We received your letter concerning the selling of out of band FM radios by Litchfield $C\!B$ Shop .

Your letter will be forwarded to our Detroit office for investigation of your complaint. If you wish to contact them, you can do so at:

Federal Communications Commission 24897 Hathaway Street Farmington Hills, MI 48331-4361 Phone: (313) 226-6078 Sincerely,

Richard B. Engelman

Chief, Inspections & Investigations Branch

DALE EUGENE REICH

Slore Les -

141 NORTH CENTER STREET

SEVILLE, OHIO 44273

TELEPHONE (330) 769-3071

ARS RADIO CALL KI8HD — 147.030 MC / +R / MEDINA

OBJECTIVE:

A POSITION IN COMMUNICATIONS.

EXPERIENCE:

MEDINA COUNTY AUDITOR - CAUV - BOARD OF REVIEW (330) 725-9754

TEMPORARY HELP - NEW CONSTRUCTION

RATE \$ 8.00 HOUR - TEMP TERM WORK

CONTACT MRS EDDIE CAMPBELL OR MR. MIKE KOVACH

HEIGHTS DRIVING SCHOOL - II - (330) 723-2251 - (330) 666-6853 - (330) 867-2402

DRIVING INSTRUCTOR - VEHICLE MAINTAINED - OFFICE TELEPHONE

AKRON, OHIO 44333 1991 (MAR) TO 1997 (OCT)

MEDINA, OHIO 44258

1998 (JAN) TO 1998 (MAR)

RATE \$ 5.20 STUDENT HOUR

CONTACT MRS. IRENE AMICK OR MS LINDA MORGAN

FIRIS COMMUNICATIONS CENTER (330) 336-3764
RADIO TECH & INSTALLER - HELPER CONSTRUCTION REPAIR

WADSWORTH, OHIO 44281 1993 (JUL) TO 1998 (JUL)

RATE VARIES WITH JOB & DUTY'S

CONTACT MR. DAVID W. FIRIS

OHIO DEPARTMENT OF TRANSPORTATION (614) 466-3353

RADIO TECH III - DISPATCHER SUPERVISOR

ASHLAND, OHIO 44805 1983 (JUL) TO 1986 (APR)

RATE \$ 8.36 HOUR - WINTER OVERTIME

CONTACT MR. CHARLES E. HAMANN, PE & PS OR MR. W. R. WATKINS, PE

ASPLUNDH TREE EXPERT CO (215) 748-4245 IR INSPECTOR - FOREMAN

WILLOW GROVE, PA. 19019 1983 TO 1983

RATE \$ 7.00 HOUR - TRAVEL

CONTACT MR. NICK HERSH

ENVIRONMENTAL THERMOGRAPHY TESTING SERVICES (704) 364-8797 IR INSPECTOR ROOFS & ELECTRICAL

CHARLOTTE, N.C. 28222

1983 TO 1983

DAY RATE \$40 TO \$50 AVERAGE

QUAD LOGISTICS - IR SERVICE (716) 297-5556 IR INSPECTOR - ROOF IR INSPECTOR NIAGARA FALLS, NY 14305 1982 TO 1983

RATE \$ 6.00 HOUR - SOME OVERTIME - TRAVEL

CONTACT MR. FRED GERBECK

ADVANCED IR DETECTION - AIDS INC - N. I. C. (216) 678-7990 & (941) 939-4313 VICE PRESIDENT AIDS INC. - TECH - INSTRUCTORS - ELECTRONICS TECH

KENT, OHIO 44280 1979 TO 1983

EQUIPMENT TRAINING INSTRUCTOR VEHICLE MONITORING POWER LINE IR

RATE \$ 6.50 HOUR - SOME OVERTIME - TRAVEL

CONTACT MR. FRED GERBECK - AIDS INC WAS SOLD TO NIC INC THEN SOLC TO QUAD TECH.

DAVEY TREE IR SECTION - (216) 673-9511
IR FIELD TECH INSPECTOR - ELECTRONICS TECH - FOREMAN

KENT, OHIO 44280 1977 TO 1979

RATE \$ 6.00 HOUR - TRAVEL TIME

CONTACT MR. FRED GERBECK -DAVEY DIVISION SOLD TO AIDS INC ABOVE CHANGED OWNERSHIP.

SEAWAY POLICE (216) 421-1339 NITE WATCHMAN - PÁTROL DUTIES CLEVELAND, OHIO 44101 1975 TO 1976

RATE \$ 4.25 HOUR - OVERTIME

CONTACT MR. OCILIKA

ODOT - STATE HIGHWAY DEPARTMENT. (419) 281-0513 RADIO DISPATCHER II & TIME KEEPER - WATCHMAN

ASHLAND, OHIO 44805 1972 TO 1975

RATE \$ 6.36 HOUR - OVERTIME & TRAVEL

CONTACT MR. JOHN DERHAMMER OR MR. JIM ZEMANCIK

FREY RADIO - MOTOROLA 2 WAY SERVICE (216) 846-9254 RADIO INSTALLER - MOTOROLA & GENERAL ELECTRIC 2 WAY AKRON, OHIO 44309 1972 TO 1972

RATE \$ 4.25 HOUR - SOME OVERTIME

CONTACT MR. IVAN FREY

MEDINA COUNTY GAZETTE (330) 725-4166 DISTRICT CIRCULATION MANAGER

MEDINA, OHIO 44256 1972 TO 1973

RATE \$ 4.25 HOUR - NO PAID OVERTIME

CONTACT MR. JAMES JACK

BURGER CHIEF (OUT OF BUSINESS) EARLY MAN - CLEAN UP & AM COOK MEDINA, OHIO 44256

1970 TO 1971

RATE \$2.25 HOUR - NO OVERTIME

CONTACT MR. BOB ENGLISH

CHIPPEWA LAKE PARK (OUT OF BUSINESS) LOT ATTENDANT - DIRECT TRAFFIC - GO-FORE CHIPPEWA LAKE, OHIO 44273 1964 TO 1968

RATE \$.50 HOUR - AVERAGED TO \$1.50 BREAKS

CONTACT MR. RONALD SNOW

SELF EMPLOYED - SALES & REPAIR - (216) 769-3071 RADIO REPAIRMAN - ANTENNA BUILDER - SUBCONTRACT & TERM WORK SEVILLE, OHIO 44273 1967 TO 1993

INCOME - VARIES REQUEST DATA PACKAGE

MEDINA CO - BOARD OF ELECTION - (330) 722-9276 & (330) 225-7100 POLL WORKER - BALLOT JUDGE - LIST JUDGE - BOOK JUDGE

MEDINA, OHIO 44258 1972 TO 1998

AVERAGED \$80.00 - DAY WORK

CONTACT MRS WANDA STEWART OR MR. THOMAS WOLFE

NON-PAID - PUBLIC SERVICE E.O.C. COMMUNICATIONS - TRAFFIC CONTROL- BRIDGE WATCH MEDINA COUNTY, OHIO 44258

1965 TO 1998

FREE - NON PAID

MEDINA COUNTY REACT, M.E.T.R.A. RADIO CLUB, B.A.R.C.. RADIO CLUB, MEDINA 2 METER GROUP, **MEDINA COUNTY EACH.**

NON-PAID CAMPAIGN WORK - POLITICAL (330) 722-8655 SIGN CONSTRUCTION - PHONE WORKER - HEADQUARTERS DUTY MEDINA COUNTY, OHIO 44256 1968 TO 1983

SOMETIMES MILAGE - SIGN DETAIL

CONTACT MR. THOMAS WOLFE

DALE EUGENE REICH

EDUCATION:

CLOVERLEAF SR HIGH SCHOOL GRADUATE LODI, OHIO 44254 1970

• COURSE WORK - CIVIL LAW - SPEECH - RECORD KEEPING - TYPING - CHEMISTRY - ALGEBRA - PLANE GEOMETRY - BIOLOGY - MATH - ENGLISH - ECONOMICS - SOCIAL STUDIES - WELDING - INDUSTRIAL ARTS - WOOD SHOP - GENERAL SCIENCE - OFFSET PRINTING & PRINT SHOP - P.E. - DRIVER EDUCATION - CLASS PLAY -AUDIO VISUAL AID - STUDENT COUNCIL - SPORTS - TRACK - SPORTS VIDIO CAMRA CREW CAMERA MAN G.A.A. BASKETBALL

SELF - USER FRIENDLY COMPUTER & COMMUTER - WIN WAY RESUME WRITER MEDINA, OHIO 44258
VIA O.B.E.S. - WORK STATION 1997

• HOW TO USE A COMPUTER, COMMUTER WRITER, AND UNISYS JET INK PRINTER.

O.S.U. - D/A/S - INDUSTRIAL & BUSINESS WORK - STATE DAS NON-CREDIT - COMMUNICATIONS SKILLS COLUMBUS, OHIO 43216

1975

 GIVING DIRECTIONS IN COMMUNICATING, REPORTS AND PUBLIC CUSTOMER SERVICE COMMUNICATIONS.

O.S.U. - UNION & TRADE - C.W.A.

ASHLAND, OHIO 44805

1985

NON-CREDIT WORKERS SAFETY & COMP LAWS
• ENFORCEMENT OF WORKPLACE SAFETY VIA UNION ACTIVITY. MAKING REPORTS AND KEEPING RECORD ON COMPLAINTS FILED BY MEMBERS. BASIC OHIO WORKERS COMP LAWS.

O.S.U. UNION & TRADE - C.W.A.

ASHLAND, OHIO 44805

44805 1985

NON-CREDIT - UNION SHOP STEWART SUPERVISION

 HELPING CO-WORKERS FILE ACTIONS AGAINST EMPLOYERS'S. REPORTS AND MEETINGS PROCEDURES

P.E.P. - CLEVELAND BOARD OF RELATIONS - REAL ESTATE EXAM TRAINING CLEVELAND, OHIO 44101 DYKE COLLEGE - DOWNTOWN - +20 HOURS 1975

BASIC REALESTATE LAW, AND FORMS. COMMUNICATIONS, LAWS, FRAUD, AND TRANSACTIONS
PROCEDURES

HEIGHT'S DRIVING SCHOOL - II - INC. & HEIGHTS DRIVING SCHOOL - S. DIVISION AKRON, OHIO 44333 INSTRUCTOR TRAINING COURSE 1991

• 16 HOURS OF CLASS ROOM INSTRUCTION - 44 HOURS OF ON THE ROAD FIELD INSTRUCTION INVOLVING CONTROLING AUTO & SAFETY INSTRUCTORS WILLIAM F. ("WILD-BILL") MACHOLL, AND WINDY LAMBARDO.

DAVEY TREE EXPERT CO. - IR DIVISION

KENT, OHIO 44280

1977

NON-DESTRUCTIVE IR TESTING OF UTILITY EQUIPMENT

A.G.A. IR SYSTEMS 661 - A.G.A. IR SYSTEMS 661A - A.G.A. IR SYSTEMS-782 MOBILE AND PORTABLE IR
MONITORING SYSTEM TO DETECT FAULTS IN UTILITY SERVICE EQUIPMENT. THERMOVISION
MONITORING OF NUCLEAR POWER PLANTS. MONITORING OF FEDERAL OWNED MILITARY BASES IN
NORTH DAKOTA. SOUTH CAROLINA. AND GEORGIA!

SELF - ELECTRONICS - BOOKS - ON THE JOB TRAINING - PROJECT MEDINA - SEVILLE - AKRON - CLEVELAND LIBRARY

SEVILLE, OHIO 44273 + 1963

FROM ABOUT 1956 OR SO, TRADE JOURNALS, BOOKS, MAGAZINES, AND GENERAL PUBLICATIONS
ABOUT RADIO, AND ELECTRONICS. INVOLVING HOBBY ACTIVITIES. SHORT WAVE & MONITORING
OF OF PUBLIC SAFETY & UTILITY STATIONS.

• DISTANCE STATION (DISTANCE STATIONS DISTANCE STATION - DX) STATIONS IN OTHER COUNTRY VIA SHORT WAVE.

AMERICAN NATIONAL RED CROSS

SEVILLE, OHIO 44273

STANDARD FIRST AID TO THE INJURED

FIRST AID & BASIC CPR - THROUGH THE JR. DEPUTY SHERIFF'S PROGRAM & MEDINA COUNTY RED CROSS - GENERAL EMERGENCY AID.

• INSTRUCTOR R. M. DSIOROLL - MEDINA COUNTY RED CROSS

NATIONAL RIFLE ASSOCIATION - MEDINA COUNTY

SEVILLE, OHIO 44273

NATIONAL RIFLE ASSOC HUNTER SAFETY COURSE - GUN SAFETY

1968

 THROUGH THE JR. DEPUTY SHERIFF'S PROGRAM - GUN & HUNTER SAFETY. INSTRUCTOR WILLIAM LAFEAVER MEDINA COUNTY SHERIFF'S OFFICE

TRAINING:

MOCK TRAIN WRECK - MEDINA COUNTY 1987 EMERGENCY OPERATIONS CENTER - DRILL COMMUNICATIONS LIAISON - COUNTY & POINT SPOTTERS LODI, OHIO 44254

1997

DALE EUGENE REICH

BOARD OF ELECTIONS - TRAINING SECTIONS CERTIFICATE OF APPOINTMENT - 1996 - 1993 - 1991 MEDINA, OHIO 44258

AT&T - BELL SYSTEMS - TELEPHONE SALES DAVEY TREE EXPERT COMPANY - TRAINING KENT, OHIO 44280

POWER + PHONE SALES

LICENSE: GENERAL RADIOTELEPHONE OPERATORS LICENSE - F.C.C. PG-GB-059150 -05-01-99 KI8HD (ARS) -

KNAC651 (BRS) - KNAC650 (BRS) - KJP0146 (CRS) - KAC8172 (GMRS) KA49784 (RADIO LOCATION RADÁR) - KBRN3083 (RADIO CONTROL) - KB80395 (DEMONSTRATOR 25 MC TO 940 MC - RESTRICTED RADIO TELEPHONE PERMITT 07-11-69 - THIRD CLASS RADIO TELPHONE LICENSE 1972 TO 1982 PASSED FCC ELEMENT 4-B MANSFIELD, OHIO 4-17-98] - NOW HOLDER OF ADVANCED CLASS AMATEUR RADIO

CLASS LICENSE.

COMMISSIONS: NOTARY COMMISSION 1988 MEDINA COUNTY THREE TERMS AT PRESENT. COMMISSIONED ON THE

MEDINA COUNTY EMERGENCY MANAGEMENT AGENCY - COMMUNICATIONS OPERATOR, BY SHERIFF

L. JOHN REBAR 12-6-95 - ARRL VE EXAMINER NOVEMBER 1998.

HOBBIES: RADIO COMMUNICATIONS - S.W.L. MONITOR RADIO FROM ABOUT 1962. TEST EQUIPMENT SIGNAL
GENERATOR - VACUUM TUBE V/M - VOLT/OHM METER FREQUENCY COUNTER MOTOROLA TEST SET -

1937 HALLICRAFTER S-11 RECEIVER STANDING WAVE METER METER AUDIO GENERATOR INTERNATIONAL CRYSTAL DIV METER WATT METER HEATH KIT RADIO FREQUENCY GENERATOR GENERAL ELECTRIC TEST METER 106 COMMERCIAL GENERAL ELECTRIC MOTOROLA E.F. JOHNSON R.C.A. OF AMERICA OF AMERICA LAFEYETTE RADIO RADIO REGENCY RADIOS - COLLECTING

SURPLUS ODDS & ENDS RADIO PARTS. SALVAGE & RECOVER GOLD AND SILVER FOR RECYCLE.

AWARDS: OVER 1,000 Q.S.L. CARDS FROM VARIOUS STATIONS WORLD WIDE.

ACCOMPLISHMENTS: I HAVE BUILT SEVERAL REPEATERS & REMOUNT BASE STATIONS INCLUDING A SMI-DUPLEX FULL

CROSS BAND REPEATER 6 METER TO 2 METER WITH LINKS ON ULTRA-HIGH FREQUENCY! I HAVE REPAIRED AND RESTORED MOTOROLA AND GENERAL ELECTRIC 2 WAY RADIOS FROM 1958 TO LATE

1990'S.

AFFILIATIONS: SKY WARN SPOTTER (NATIONAL WEATHER SVC) - MEDINA 2 METER CLUB - (M2M) - BRUNSWICK

AREA RADIO ASSOCIATION (B.A.R.C..) - COMMUNITY RADIO EMERGENCY WATCH (CREW) - MEDINA

EMERGENCY TELECOMMUNICATION RADIO ASSOCIATION (M.E.T.R.A.) - OHIO SIDEBAND

ASSOCIATION (OHIO SIDE BAND CLUB) - INTERNATIONAL HIGHWAY RADIO PATROL (WHIP) - MEDINA HONEY BEE'S CITIZEN BAND CLUB - COMMUNICATIONS WORKERS OF AMERICA (C.W.A.) OHIO CIVIL

SERVICE WORKERS ASSOCIATION (O.C.S.E.A.) - MEDINA COUNTY DEMOCRATIC PARTY

PUBLICATIONS: MEDINA COUNTY EMERGENCY FREQUENCY GUIDE - SCANNER BOOK

1977 - 1983 - 1991 - 1996 - 1998

CITIZEN BAND MAGAZINE

1972 - CONTRIBUTING FREQUENCY DATA - FREQUENCY INVESTIGATIONS - NEW STATIONS

S-9 MAGAZINE

1983 CONTRIBUTING QSL - CARDS DATA ON BOOTLEG STATIONS

SEVILLE CHRONICAL - NEWS PAPER - CONTRIBUTING INFORMATION - F.C.C. RADIO FREQUENCY

CHANGES 1966 - 1968 - 1969

SECURITY: HELPED WITH SECURITY AT MEDINA CITIZEN BAND CLUB IN PARKING LOT 1971 TO 1979. ASSISTED

WITH SECURITY AT MEDINA COUNTY FAIR FROM 1962 TO 1968 JR. DEPUTY SHERIFF PROGRAM.

REFERENCES: MR. JOHN C. OBERHOLTZER, ATTORNEY, 220 SOUTH COURT STREET, MEDINA, OHIO 44258 PHONE

KOPPELBERGER, 526 RIDGE, MEDINA, OHIO 44258 WORK PHONE (330) 723-7722

CONTROL NUMBER: 042199918060-K-101-141-MP

LAW OFFICES

SCHWARTZ, WOODS & MILLER

SUITE 300, THE DUPONT CIRCLE BUILDING 1350 CONNECTICUT AVENUE, N.W. WASHINGTON, D.C. 20036-1717

MM 99-25

OF COUNSEL

LOUIS SCHWARTZ

ROBERT A. WOODS
LAWRENCE M. MILLER
STEVEN C. SCHAFFER
MALCOLM G. STEVENSON

TELEPHONE 202-833-1700 FACSIMILE 202-833-2351

FACSIMILE 202-833-2331
WRITER'S INTERNET: @swmla DOCKET FILE COPY ORIGINAL TAX COUNSEL
WRITER'S EXTENSION:

September 3, 1999

RECEIVED

Ms. Magalie Roman Salas, Secretary Federal Communications Commission The Portals Building, Room TW-A325 445-12th Street, S.W. Washington, DC 20554 SEP 2 0 1999

FEDERAL COMMUNICATIONS COMMISSION OFFICE OF THE SECRETARY

Re:

MM Docket No. 99-25

Creation of a Low Power Service Request for Extension of Time

This letter is written on behalf of Greater Media, Inc. ("Greater Media") to request action at this time on its outstanding request for an extension of time for the filing of reply comments in the above-referenced proceeding from September 1, 1999, for a period of 60 days, to and including November 1, 1999, or for a period of forty-five 45 days after the release of Notice of Proposed Rule Making respecting implementation of in-band on-channel digital audio broadcasting ("IBOC DAB"), whichever is later.

In its August 31, 1999 Order (FCC 99-233) granting an additional 16 days until September 17, 1999, the Commission stated that

[w]e are committed to developing a complete record in this proceeding and recognize that technical studies of digital audio broadcasting may facilitate the identification of the range of potential digital radio design options. In granting a 60-day extension of the comment period, however, we acknowledged that the testing required for these studies was not likely to be completed by conclusion of this proceeding. If, at a later date, subsequent developments or additional information suggests that a further extension of the reply comment period or a re-opening of the comment period is warranted, we will consider Greater Media's request for a substantially longer extension of time or other requests for extension or reopening, at that time.

The Commission's grant of a limited extension focused on the digital issue. In this regard, Greater Media notes that on August 23, 1999, USDAR filed comments in support of Greater Media's extension request which do not appear to have been considered by the Commission.

No. of Copies ree'd_____ List ABCDE However, wholly apart from this issue is Greater Media's more immediate concern, stated in its extension request, that the limited extension simply does not permit sufficient time for meaningful review and comment on the voluminous record compiled at the comment stage of this proceeding, consistent with the Commission's stated commitment to "a complete record". That record is now comprised of some 1600 comments and well over 7000 pages to be reviewed, including detailed and complex technical analyses. For this reason alone, Greater Media submits that grant of its extension request at this time is warranted.

Accordingly, Greater Media respectfully requests favorable action at this time on its outstanding extension request.

Respectfully submitted,

SCHWARTZ, WOODS & MILLER

By: Walen G. Stevenson

MGS/lge

CC:

Chairman William Kennard, Room 8-B201
Commissioner Gloria Tristani, Room 8-C302
Commissioner Michael Powell, Room 8-A204
Commissioner Susan Ness, Room 8-B115
Commissioner Harold Furchtgott-Roth, Room 8-A302
Roy Stewart, Chief, Mass Media Bureau, Room 2-C347
Tom Powers, Esq., Room 8-B201
Rick Chessen, Esq., Room 8-C302
Marsha MacBride, Esq., Room 8-A204
David Goodfriend, Esq., Room 8-B115
Helgi Walker, Esq., Room 8-A302

¹ In this regard, the Commission was still placing comments on the ECFS system on August 12, 1999 and accessing the ECFS for such a large body of material is difficult and time-consuming.

MM 99-25

Jason Strate <strate@citlink.com> on 07/14/99 08:17 AM GMT From:

SED 2 0 1999

DOCKET FILE COPY ORIGINAL COMMISSION COMMISSION OFFICE OF THE SECRETARY

President@gateways

Subject: Beat Padio.

(Connection Information)

CLIENT:

209-32.181.40[209:32.181.40]

BROWSER:

Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

URL:

~ງ:

http://www.whitehouse.gov/WH/Mail/html/Mail_President.html

[Sender Information]

PERSONAL-NAME:

Jason Strate

EMAIL-ADDRESS:

strate@citilink.com

ORGANIZATION:

RELATIONSHIP:

STREET-ADDRESS:

13075 Isanti Street NE

CITY:

Blaine

MN

STATE-PROVINCE: ZIP-CODE:

55449

COUNTRY:

USA

[Message Information]

PURPOSE:

Ask a specific question regarding Administration policy

TOPIC:

Civil Rights

AFFILIATION:

Private Citizen

SUBJECT:

Beat Radio

[Message]

I am curious to your stand on the Beat Radio complaint regarding public access to low-power FM radio stations. (www.beatworld.com)

My interest in this case is that of all the stations I have encountered on the air, Beat Radio provided me with a radio format that I found entertaining. I kept my dial in 1996 on 97.7 when I drove through Minneapolis and until last winter on the AM 1280, where Beat Radio found a temporary home.

My address for a written response is: Jason Strate 13075 Isanti Street NE Blaine, MN 55449

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May 20, 1999

Office of the Secretary Federal Communications Commission 1919 M Street, NW, Room 222 Washington, DC 20554

RECEIVED

SEP 2 0 1999

FEDERAL COMMUNICATIONS COMMISSION OFFICE OF THE SECRETARY

Dear Sir:

We are writing to express our concerns and formal comments about the Notice of Proposed Rulemaking. MM Docket 99-25, that the FCC has begun on the issue of low-power FM radio (LPFM)

It seems that standards for this service have been made without any scientific research into the interference that would result on present FM radio service. In the Albuquerque area the FM band is saturated with stations and in order to allow any new stations interference limits on 2nd and 3rd adjacent channels would have to be relaxed. We are concerned that our community oriented public broadcasting would be compromised.

Right now in-band digital broadcasting systems are being developed which will need the present interference free spectrum that present FM stations have been granted. These systems when introduced will eliminate much of the present noise and give our signal greater clarity. The proposed LPFM stations may prevent this from happening by the new interference.

We have seven translators that serve small communities on the perimeter of our signal area that would not be able to receive public broadcasting because of the mountainous terrain in northern New Mexico. We are concerned that these translators will be knocked out of service by LPFM signals that will interfere with them. These translators are already being encroached on by full power stations being established on their frequencies by organizations wanting to license full power stations in small communities where they can get signals into larger cities.

These new LPFM stations are being proposed to allow opportunities for individuals who could not otherwise get into broadcasting because of the expense of a full powered station. We are concerned that they will be used to broadcast programming from large satellite networks already being broadcast over hundreds of translators and full powered stations across the USA instead of allowing more diversity and freedom of expression by individuals. This would seem to us to be totally against the purpose of the establishment of this service.

We are also concerned that little thought has been given as to how these limited frequencies for low-power FM would be allocated in the case of conflicting applications.

We would urge that a low-power FM service not be instituted until serious consideration has been given to the issues that we have raised above. Thank you for considering our views.

Ronald Cowell Chief Engineer Richard S. Towne General Manager

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MM 99-25

Personal Odysseys In a Century & More of American Popular Music

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Office of the Secretary
Federal Communications Commission
1919 M Street NW
Washington, DC 20554

RECEIVED

June 9, 1999

SEP 20 1999

FEDERAL COMMUNICATIONS COMMISSION OFFICE OF THE SECRETARY

Dear Ladies and Gentlemen of the Commission,

I find myself compelled to comment on your current item MM Docket 99-25. This is an issue that will prove to be an important decision for generations to come.

Briefly, the "air" is not free. It has become a source of immense profit. Today, you are unlikely to face docket items calling for an advertisement and profit-making-free radio airwaves. Indeed, you are never likely to be asked to vote on such a proposition.

But to deny community and small producers access to the very airways that we all own, in favor of further monopolization by the increasingly small number of big "players" in media.

We approach ever closer the day of Big Brother, but it will not likely be government (the lawyers and managers of tomorrow) but corporations (the owners) who will control the single message we will all hear.

I ask you to consider the world of our children and grandchildren instead of the immediate opportunities for corporate profits and lobbyists' enticements.

Licensing for micro-power stations is crucial for our ability to continue as a democracy.

Thank you for your attention to this matter.

Yours,

TEULIVED!

JUN 1 4 1999

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LIST ABOUE

Mark Freeman PO Box 77271 San Francisco CA 94107 (415) 821-7479 mfreeman@101pop.com

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www.101pop.com



July 9, 1999

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SEP 2 0 1999

The Honorable Phil Gramm United States Senate Washington, D.C. 20510

FEDERAL COMMUNICATIONS COMMISSION OFFICE OF THE SECRETARY

Dear Senator Gramm:

I am writing to express my serious concern on Low Power-FM, also known as microradio.

One of the FCC's primary responsibilities is to ensure the technical integrity of the spectrum and to protect it against interference. Creating new low power FM stations will cause interference with established frequencies.

I am writing to oppose any legislation that would affect radio broadcast stations successfully serving their listnership with entertainment and quality community affairs programming.

Below please find a summary of this stations efforts during the second quarter of 1999 in providing community affairs programming.

- Texas Center for Women's Business Enterprise/helping female owned businesses.
- 472-DADS/Abuses in the court system toward men providing legal help for the family.
- Austin Energy/Energy audit to determine if a home is energy efficient/Energy conservation
- Fiesta*/Laguna Gloria/Arts and Education
- Testicular Center/The Lance Armstrong Foundation "Ride for the Roses"

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811 BARTON SPRINGS ROAD • SUITE 967 AUSTIN, TEXAS 78704-1166 FAX: (512) 397-1400/1410 (512) 474-9233

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The Honorable Phil Gramm July 9, 1999 Page 2

KPEZ-FM broadcasts public service announcements including:

- Child Protective Services
- Meals on Wheels
- 1999 Special Olympics
- Kiwanis Club
- Don't Drink and Drive
- Kars for Kids

Your thoughtful consideration is appreciated.

Respectfully,

Judy Lakin

Vice President/General Manager

Clear Channel Radio, Inc.

CÇ:

Mark Mays Stan Webb